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1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6161546 A	20001219	10
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6019754 A	20000201	7
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5928129 A	19990727	10
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5806530 A	19980915	16
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5803923 A	19980908	17
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5533997 A	19960709	8
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6162210 A	20001219	32
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6129722 A	20001010	57
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6099522 A	20000808	41
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6099521 A	20000808	39
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6079417 A	20000627	11
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5965330 A	19991012	25
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5909270 A	19990601	17
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5891131 A	19990406	20
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5820624 A	19981013	9
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5722952 A	19980303	11
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5649922 A	19970722	6
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5586980 A	19961224	11

	Title	Current OR
1	System for altering tissue beneath an outer layer of tissue	128/898
2	Method and apparatus for improving lasik flap adherence	606/4 ;
3	Apparatus and method for performing presbyopia corrective surgery	600/5
4	Method for altering the pupil of an eye	128/898
5	Presbyopia correction using a protected space pattern, methods and apparatus	606/5
6	Apparatus and method for performing presbyopia corrective surgery	606/5 ;
7	Laser mediated treatments for presbyopia and hyperopia	606/5
8	Interactive corrective eye surgery system with topography and laser system interface	606/5
9	Automated laser workstation for high precision surgical and industrial interventions	606/10
10	Semiconductor contact lens cooling system and technique for light-mediated eye therapies	606/4 ;
11	Method of altering the shape of the cornea of the eye	128/898
12	Methods for fabricating annular mask lens having diffraction-reducing edges	430/321
13	Conoscopic system for real-time corneal topography	351/212
14	Method and apparatus for automated simulation and design of corneal refractive procedures	606/5
15	System for altering corneal tissue	606/4
16	Treatment of presbyopia and other eye disorders	604/506
17	Apparatus and method for altering corneal tissue	606/4 ;
18	Microkeratome	606/4 ;

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19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5540226 A	19960730	26
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5529076 A	19960625	11
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5503165 A	19960402	11
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5489299 A	19960206	12
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5465737 A	19951114	12
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5395356 A	19950307	16
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5350374 A	19940927	17
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5314422 A	19940524	5

	Title	Current OR
19	Apparatus for detecting cataractogenesis	600/318
20	Treatment of presbyopia and other eye disorders	128/898
21	Treatment of presbyopia and other eye disorders	128/898
22	Treatment of presbyopia and other eye disorders	623/4.1
23	Treatment of presbyopia and other eye disorders	128/898
24	Correction of presbyopia by photorefractive keratectomy	606/4
25	Topography feedback control system for photoablation	606/5
26	Equipment for the correction of presbyopia by remodelling the corneal surface by means of photo-ablation	606/5